

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (currently amended) A holder for cameras having three interconnected arms and a camera fixture, said holder comprising:

a first arm having a central axis and inner and outer ends, said outer end including a camera fixture for holding a camera, said inner end having a joint device,

a second arm connected to said first arm at a first end by said joint device and individually pivotable in an axial plane relative to said first arm about a first pivot axis that is perpendicular to said central axis;

a third arm connected to said first arm at a first end by said joint device and individually pivotable in an axial plane relative to said first arm about a second pivot axis that is perpendicular to said central axis;

each of said second and third arms being independently and individually pivotable about said central axis in a radial plane relative to said first arm and being lockable at arbitrary angular positions in said radial plane.

2. (cancelled)

3. (previously presented) A holder according to claim 1, wherein the second and third arms are of the same length and weight.

4. (previously presented) A holder according to claim 1, wherein each of said second and third arms is adapted to adjustably receive a weight that is connectable to respective outer ends of said second and third arms.

5. (previously presented) A holder according to claim 1, wherein said first arm comprises two or more telescope tubes that can be locked in different axial positions in relation to each other for the purpose of permitting a variation of the length of said first arm.

6. (previously presented) A holder according to claim 1, wherein each of the second and third arms includes two or more telescope tubes that are lockable in different axial positions in relation to each other for the purpose of permitting a variation of the length of said second and third arms.

7. (previously presented) A holder according to claim 1, wherein the camera fixture comprises a first plate which is connected to the outer end of said first arm through a lockable joint that permits pivoting of the first plate around a first

axis perpendicular to said central axis, and permits fixing the first plate together with a camera directly or indirectly supported thereby in two different angular positions in relation to said first arm.

8. (previously presented) A holder according to claim 7, wherein the camera fixture, in addition to said first plate, comprises a second plate which is connected to the first plate through a second lockable joint, that permits pivoting of the second plate around a second axis perpendicular to said first axis, the second plate being lockable in different angular positions in relation to the first plate and being equipped with means for attachment of a camera.

9. (currently amended) A camera holder, comprising:
a camera fixture for holding a camera; and
only three arms, a first one of said arms having a central axis and inner and outer ends, said outer end being pivotally connected to said camera fixture,
a second one of said arms having a first free end and a second end pivotally connected to said inner end of said first arm, said second arm being pivotal in an axial plane relative to said first arm about a pivot axis that is perpendicular to said central axis;

a third one of said arms having a first free end and a second end pivotally connected to said first arm, said third arm being pivotal in an axial plane relative to said first arm about a pivot axis that is perpendicular to said central axis;

each of said second and third arms being independently and individually pivotable about said central axis in a radial plane relative to said first arm and being lockable in plural different angular positions in said radial plane.